

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (Cancelled)
2. (Currently amended) A fluorescent display device wherein light is emitted by impinging a low speed electron beam on a phosphor layer formed on an anode, wherein the phosphor layer comprises a phosphor and a compound containing at least one of P, K and Na ~~and a compound containing W~~.
3. (Cancelled)
4. (Currently amended) A fluorescent display device wherein light is emitted by impinging a low speed electron beam on a phosphor layer formed on an anode, wherein the phosphor layer comprises a compound selected from the group consisting of  $K_3PO_4$ ,  $P_2O_5$ , NaPO<sub>3</sub> and  $Na_2SiO_3$ , the compound being added in an amount of 0.01 to 10.00 wt% to the phosphor layer, and another compound containing W.
5. (Previously presented) The device of claims 2 or 4, wherein the phosphor layer is a compound containing at least one selected from the group consisting of a (Zn,Mg)O system phosphor, a ZnO:Zn phosphor,  $Ln_2O_2S:Re$  (wherein Ln is La, Gd or Lu; and Re is Eu or Tb),  $ZnGa_2O_4$  and  $ZnGa_2O_4:Mn$ .

6. (Currently amended) A phosphor paste comprising:

a phosphor containing at least one selected from the group consisting of a (Zn,Mg)O system phosphor, ZnO:Zn,  $\text{Ln}_2\text{O}_2\text{S:Re}$  (wherein Ln is La, Gd or Lu; and Re is Eu or Tb),  $\text{ZnGa}_2\text{O}_4$  and  $\text{ZnGa}_2\text{O}_4\text{:Mn}$ ; and

a compound containing at least one selected from the group consisting of  $\text{K}_3\text{PO}_4$ ,  $\text{P}_2\text{O}_5$ ,  $\text{NaPO}_3$  and  $\text{Na}_2\text{SiO}_3$ ,

wherein the compound being added in an amount of 0.01 to 10.00 wt% to the phosphor.

7. (Currently amended) A phosphor paste comprising:

a phosphor containing at least one selected from the group consisting of a (Zn,Mg)O system phosphor, ZnO:Zn,  $\text{Ln}_2\text{O}_2\text{S:Re}$  (wherein Ln is La, Gd or Lu; and Re is Eu or Tb),  $\text{ZnGa}_2\text{O}_4$  and  $\text{ZnGa}_2\text{O}_4\text{:Mn}$ ;

a compound containing at least one selected from the group consisting of  $\text{K}_3\text{PO}_4$ ,  $\text{P}_2\text{O}_5$ ,  $\text{NaPO}_3$  and  $\text{Na}_2\text{SiO}_3$ , wherein the compound being added in an amount of 0.01 to 10.00 wt% to the phosphor; and

another compound containing W.

8. (Previously presented) A phosphor paste comprising:

a phosphor;

a first compound containing at least one of P, K and Na; and

a second compound containing W.

9. (Currently amended) The phosphor paste of claim 8, wherein the first compound is selected from the group consisting of  $\text{K}_3\text{PO}_4$ ,  $\text{P}_2\text{O}_5$ ,  $\text{NaPO}_3$  and  $\text{Na}_2\text{SiO}_3$ , the compound being added in an amount of 0.01 to 10.00 wt% to the phosphor.